Remington Arms Company, Inc.
870 Remington Drive
PO Box 700
Madison, NC 27025-0700
(336) 548-8700
800-243-9700

REMINGTON

Arms Company, Inc.

MODEL 511
BOLT ACTION RIFLE

- Shooting Safety Commandments
- Information
- Instructions for Operation & Care of Rifle
- Components Parts Listing
- Value and Reference Book Listing

NOTE: We are pleased to accommodate your request for the Model 511 Bolt Action Rifle information. The following documentation represents all information available on this model from the Remington Arms Co., Inc.

DO NOT MAKE CHANGES OR ALTERATIONS TO ANY PARTS OF A FIREARM. USE ONLY REMINGTON PARTS. NEVER MAKE AN ADJUSTMENT TO THE TRIGGER, OR CHANGE THE SHAPE OR SIZE OF THE SEAR, SEAR NOTCH, OR OTHER PARTS.

Ten Commandments of Shooting Safety

1. Always keep the muzzle pointed in a safe direction.

2. Firearms should be unloaded when not in use.

3. Don't rely on your gun's "safety".

4. Be sure of your target and what is beyond it.

5. Use correct ammunition.

6. If your gun fails to fire when the trigger is pulled, handle with care!

7. Always wear eye and ear protection when shooting.

8. Be sure the barrel is clear of obstructions before shooting.

9. Do not alter or modify your gun, and have guns serviced regularly.

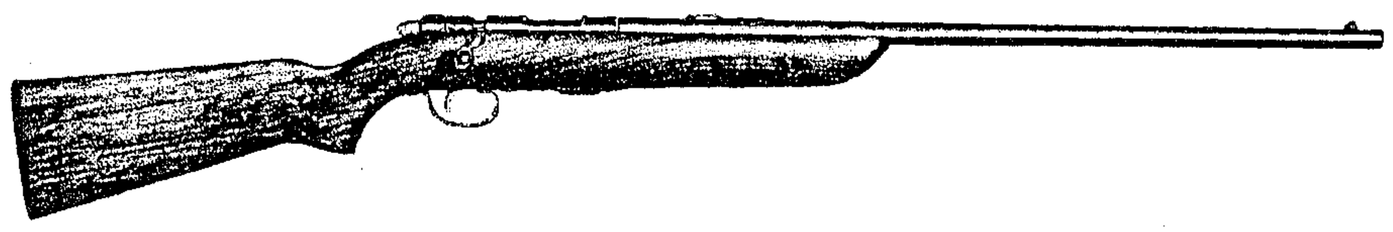
10. Learn the mechanical and handling characteristics of the firearm you are using.

INSTRUCTIONS FOR OPERATION AND CARE

of the

Remington

MODEL 511



SCOREMASTER

22 Caliber - Rim Fire

BOLT ACTION REPEATING RIFLE

(Box Magazine)

IMPORTANT: *REMOVE GREASE FROM BORE OF BARREL BEFORE FIRING*

REMINGTON ARMS COMPANY, INC. Ilion, N.Y., U.S.A.

Form RD-5630 Rev. 5

Litho in U.S.A.

INSTRUCTIONS FOR OPERATION AND CARE

This rifle is shipped from the factory in take down condition, as in Figure 1.

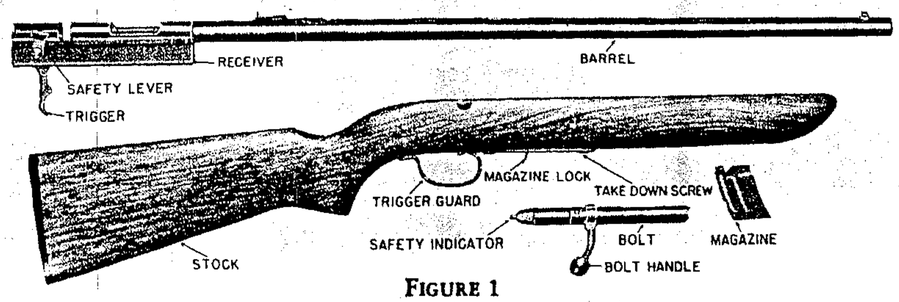


FIGURE 1

Assemble Gun: Place barrel and receiver in stock with trigger projecting through stock into guard, push rearward until receiver is firmly seated against end of slot in stock, then tighten take down screw into receiver until barrel and receiver are drawn firmly in stock.

Cock Bolt: The bolt is cocked when red tip of safety indicator shows at rear of bolt. Should bolt become uncocked while removed from receiver, it will be necessary to cock it before putting it back in receiver. To do so, push bolt into receiver as far as possible, with bolt handle on right side of receiver, rotate bolt handle upward, thus cocking bolt, then proceed as given in "Put Bolt in Receiver."

Put Bolt in Receiver: With safety in forward or "Fire" position and bolt cocked, hold trigger fully rearward, insert bolt in receiver and fully close, then rotate bolt handle downward to lock.

Load Magazine: Hold magazine firmly in one hand, place cartridge upon top just forward of notch and press head end downward and under ears at rear of magazine. Repeat until six cartridges are loaded.

To Make Safe: Grasp safety located on right side of receiver rearward of bolt handle, and pull back to "ON SAFE" position, covering red dot on side of receiver. This movement locks trigger and gun cannot be fired.

Put Magazine in Rifle: Place magazine in opening forward of trigger guard with open end of magazine up and the two ears on magazine rearward, push magazine upward until it engages the magazine lock and is locked in place.

To Open Action: Rotate bolt handle upward (this motion cocks firing pin and shows red tip of safety indicator at rear of bolt), then pull bolt handle fully rearward.

Close Action: Push bolt handle fully forward and rotate bolt handle downward.

Fire: *Be sure gun is pointed where you want to shoot.* With action closed, push safety forward to "Fire" position. (Safety is located on right side of receiver rearward of bolt handle). Pull trigger to fire. To repeat, open and close Action. The fired case will be ejected, and a new cartridge put into the chamber. To fire again, pull trigger. This process may be repeated until the magazine is empty.

Remove Box Magazine: Grasp magazine lock and pull rearward, thus disengaging magazine, hold back on lock and pull box downward and out.

Load Barrel as Single Shot: A cartridge may be inserted directly into barrel when empty box magazine is in place.

Uncock Firing Pin: Open bolt by rotating bolt handle upward. *Be sure there is no cartridge in the barrel.* Push safety forward to "Fire" position; hold trigger back and rotate bolt handle downward.

Remove Bolt: Open action, push safety forward to "Fire" position, hold trigger fully rearward, and pull bolt entirely from receiver.

Remove Loaded Cartridge from Barrel: Move safety rearward to "On Safe" position, rotate bolt handle upward and pull fully rearward to extract loaded cartridge.

CAUTION: Always turn bolt handle fully downward for proper locking of breech to prevent misfires which may otherwise occur.

Sear Pivot Screw (Part No. 84, page 6) was assembled to full depth, backed off one-half turn and staked in place at factory. If for any reason it is removed it must be replaced in this same position and restaked.

Ten Shot Magazine: Part No. 2170 Magazine Box Complete, having a capacity of ten cartridges will be supplied at an additional cost.

CARE OF RIFLE

Exclusive use of Remington Ammunition with KLEANBORE Priming or Peters Ammunition with RUSTLESS Priming will reduce the amount of care necessary to keep the rifle in good condition. These cartridges are non-corrosive and will not cause rust or corrosion. With these bullets cleaning is unnecessary, other than passing an oily rag through the bore to protect it against extreme moisture or when the gun is laid away for some time.

However, if corrosive ammunition is used, clean bore immediately after shooting to prevent residue from rusting or pitting the bore. Cleaning can be done by scrubbing bore with cloth or bristle brush saturated with a powder solvent. If this is not available, pour one pint of boiling water through barrel to dissolve residue. Use small funnel to prevent spilling. Wipe clean and dry, then lubricate with oil to prevent rusting. Repeat wiping and oiling again in a day or two.

When storing gun, lubricate inside and out with heavy grease.

Interior of barrel should be cleaned free of grease before firing to ease the passage of bullets, and prevent a swelled bore or injury to barrel. Lubricant should always be maintained on cocking cam in bolt.

CAUTION: We recommend the use of long rifle ammunition. If short cartridges are used, care should be taken to clean the chamber of the barrel after shooting as a deposit of lead accumulates at the forward end of the chamber, which, if left, will not permit the use of long rifle cartridges afterward, until the deposit is removed.

MODEL 511-P

This is the same as 511-A with exception of sights. Receiver has two screw holes in rear left side for attaching rear peep sight. One screw has a knurled head and peep hole interchangeable with knurled peep disc when a larger aperture is desired. Elevating adjustment is made by loosening knurled binding screw in left side and swinging rear end of sight to proper graduation on scale, then tighten screw. Windage adjustment is made by loosening knurled peep disc and sliding to right or left to desired graduation, then tighten peep disc.

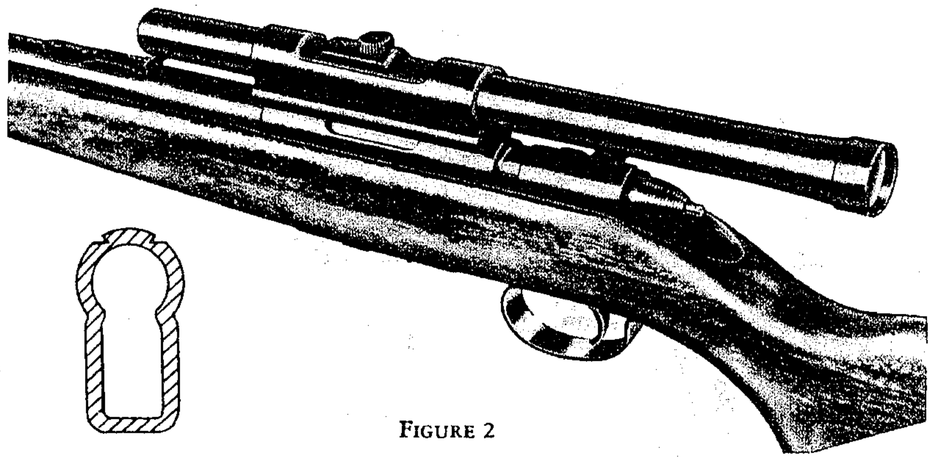
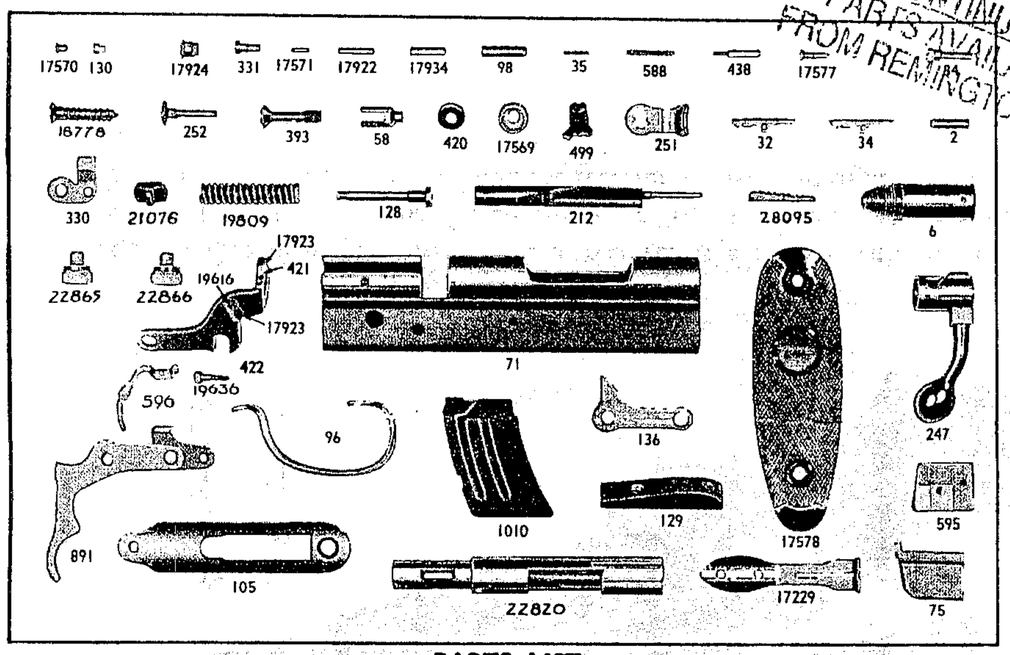


FIGURE 2

Receiver Grooves (Figure 2): The receiver is designed with two dovetail grooves cut into the top panel for attaching the "tip-off" type of telescope mount. The mount may be easily slipped into the receiver grooves and tightened in desired position.

MODEL 511 BOLT ACTION REPEATING RIFLE (Box Magazine)
COMPONENT PARTS (See Illustrations)

DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON



PARTS LIST

Prices for parts will be furnished upon application. When ordering parts specify model, part number, part name, and serial number of your rifle. All parts will be shipped as ordered but, since they are made to close dimensions, the particular part may require slight adjustment or fitting to assure proper functioning of the arm.

Part No.	*Part Name*
701	Barrel
801	Barrel (511-P)
2	Barrel Lock Pin (2)
22820	Bolt
814	Bolt Assembly (includes Bolt, Bolt Handle Assembly, Bolt Sleeve, Bolt Sleeve Pin, Extractor Left, Extractor Pin (2), Extractor Right, Extractor Spring, Firing Pin Assembly, Firing Pin Cam Pin, Main Spring, Main Spring Plunger, Safety Indicator)
247	Bolt Handle Assembly (includes Bolt Handle and Cocking Cam)
6	Bolt Sleeve
17922	Bolt Sleeve Pin
17578	Butt Plate
18778	Butt Plate Screw (2)
330	Ejector
331	Ejector Screw
32	Extractor, Left
17571	Extractor Pin (2)
34	Extractor, Right
35	Extractor Spring
212	Firing Pin Assembly (includes Firing Pin and Point)
17934	Firing Pin Cam Pin
21076	Front Sight
129	Front Sight Ramp (511-P)
130	Front Sight Ramp Screw (511-P) (2)
1010	Magazine Box Complete — 6 Shot (includes Magazine Box, Magazine Follower and Spring)
2170	Magazine Box Complete—10 Shot (includes Magazine Box, Magazine Follower and Spring)
105	Magazine Guide Plate
17577	Magazine Guide Plate Screw
596	Magazine Lock
19636	Magazine Lock Screw
19809	Main Spring
58	Main Spring Plunger
17229	Open Sight Leaf

"DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON"

Part No.	*Part Name*
17570	Open Sight Screw (2)
28095	Open Sight Step
302	Rear Peep Sight Assembly (includes Rear Peep Sight Disc, Large Aperture, Rear Peep Sight Disc, Small Aperture, Rear Peep Sight Nut, Rear Sight Base, Rear Sight Base Screw, Rear Sight Elevation Indicator, Rear Sight Elevation Plate, Rear Sight Elevation Plate Screw, Rear Sight Windage Plate, Rear Sight Windage Plate Screw)
22865	Rear Peep Sight Disc, Large Aperture (511-P)
22866	Rear Peep Sight Disc, Small Aperture (511-P)
420	Rear Peep Sight Nut (511-P)
422	Rear Sight Base (511-P)
17924	Rear Sight Base Screw (511-P)
136	Rear Sight Elevation Indicator (511-P)
19616	Rear Sight Elevation Plate (511-P)
17923	Rear Sight Elevation Plate Screw (511-P) (2)
421	Rear Sight Windage Plate (511-P)
17923	Rear Sight Windage Plate Screw (511-P) (2)
71	Receiver
471	Receiver (511-P)
75	Receiver Insert, Front
595	Receiver Insert, Rear
499	Safety
128	Safety Indicator
251	Safety Lever
252	Safety Screw
84	Sear Pivot Screw
21275	Stock Assembly (includes Butt Plate, Butt Plate Screw (2), Magazine Guide Plate, Magazine Guide Plate Screw, Stock Take Down Screw, Take Down Screw Escutcheon, Trigger Guard, Trigger Guard Screw)
21280	Stock Assembly (511-P) (includes Butt Plate, Butt Plate Screw (2), Magazine Guide Plate Screw, Stock, Take Down Screw, Take Down Screw Escutcheon, Trigger Guard, Trigger Guard Screw)
393	Take Down Screw
17569	Take Down Screw Escutcheon
891	Trigger Assembly (includes Sear, Sear Stud, Trigger)
96	Trigger Guard
17577	Trigger Guard Screw (2)
98	Trigger Pin
588	Trigger Spring
438	Trigger Spring Plunger

Send all guns for factory service and inquiries on service and parts to

REMINGTON ARMS COMPANY, INC.
Arms Service Division
Ilion, New York

All other inquiries are to be addressed to

REMINGTON ARMS COMPANY, INC.
Bridgeport, Connecticut

REMINGTON ARMS COMPANY, INC.
ILION, NEW YORK, U.S.A.

"SCOREMASTER" and **"KLEANBORE"** are Reg. U.S. Pat. Off. by Remington Arms Company, Inc.
"RUSTLESS" is registered U.S. Pat. Off. by Peters Cartridge Division, Remington Arms Company, Inc.

SECTIONAL VIEW

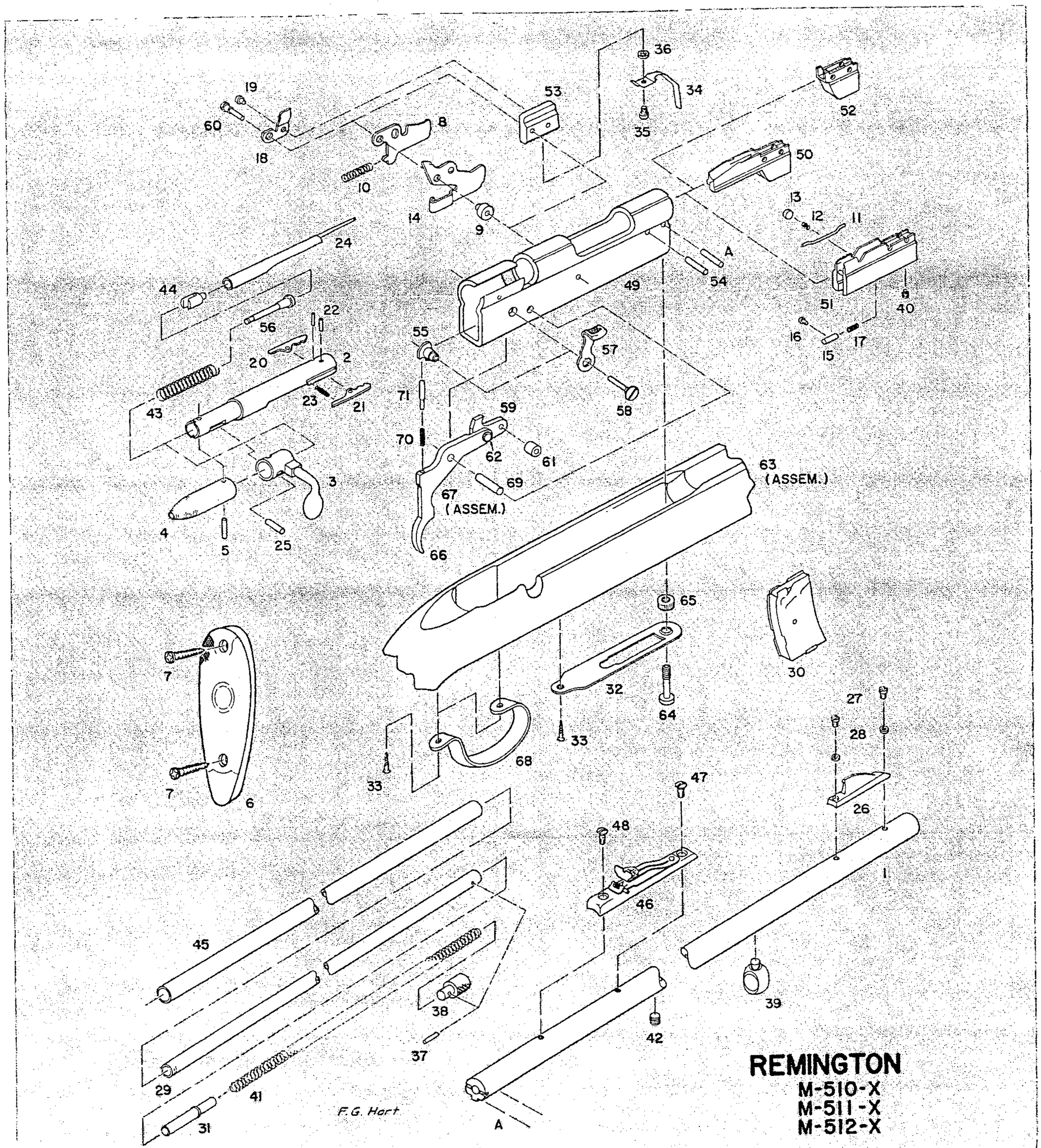
"DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON"

Remington

BOLT ACTION RIFLES

MODELS
510-X
511-X
512-X

REPLACEMENT PARTS: Parts may be identified from the Sectional View.



REMINGTON
M-510-X
M-511-X
M-512-X

NOTE: Sear Pivot Screw was assembled to full depth, backed off one-half turn and staked in place at factory. If for any reason it is removed it must be replaced in this same position and restaked.

Send all guns for factory service and inquiries on service and parts to
REMINGTON ARMS COMPANY, INC.
Arms Service Division
Ilion, New York

All other inquiries are to be addressed to
REMINGTON ARMS COMPANY, INC.
Bridgeport 2, Connecticut

COMPONENT PARTS

Remington

PRICE LIST

"DISCONTINUED NO PARTS AVAILABLE FROM REMINGTON"

MODELS
510-X
511-X
512-X

BOLT ACTION RIFLES

Unless specified otherwise, parts listed are same for all three models

When ordering parts — Model No., Part No. and Part Name must be given.

View No.	Part No.	NAME OF PART	List Price
1	27875	Barrel (510-X)	$
	27876	Barrel (511-X)	
	15874	Barrel (512-X)	
2	22820	Bolt	
	18434	Bolt Assembly (includes Bolt, Bolt Handle Assembly, Bolt Sleeve, Bolt Sleeve Pin, Extractor, Left; Extractor, Right; Extractor Pin, Extractor Spring, Firing Pin Assembly, Firing Pin Cam Pin, Main Spring, Main Spring Plunger, Safety Indicator)	
3	247	Bolt Handle Assembly (includes Bolt Handle and Cocking Cam)	
4	6	Bolt Sleeve	
5	17922	Bolt Sleeve Pin	
6	17578	Butt Plate	
7	25410	Butt Plate Screw	
8	13	Carrier (512-X)	
9	14	Carrier Spacer Bushing (512-X)	
0	18664	Carrier Tension Spring (512-X)	
1	17	Cartridge Retainer (512-X)	
2	19624	Cartridge Retainer Spring (512-X)	
3	19	Cartridge Retainer Spring Screw (512-X)	
4	20	Cartridge Stop (512-X)	
5	21	Cartridge Stop Plunger (512-X)	
6	22	Cartridge Stop Plunger Screw (512-X)	
7	23	Cartridge Stop Plunger Spring (512-X)	
8	30	Ejector (510-X and 512-X)	
	330	Ejector (511-X)	
9	31	Ejector Screw (510-X and 512-X)	
	331	Ejector Screw (511-X)	
0	32	Extractor, Left	
1	34	Extractor, Right	
2	17571	Extractor Pin	
3	35	Extractor Spring	
4	26465	Firing Pin Assembly (includes Firing Pin and Firing Pin Point)	
5	15302	Firing Pin Cam Pin	
6	15881	Front Sight	
7	16892	Front Sight Screw	
8	16968	Front Sight Washer	
9	15318	Inner Magazine Tube (512-X)	
	26470	Inner Magazine Tube Assembly (512-X) (includes Inner Magazine Tube, Magazine Follower, Magazine Pin, Magazine Plug, Magazine Spring)	
0	1010	Magazine Assembly (6 Shot) (511-X) (includes Magazine, Magazine Bottom, Magazine Follower, Magazine Spring)	
	2170	Magazine Assembly (10 Shot) (511-X)	
1	15313	Magazine Follower (512-X)	
2	105	Magazine Guide Plate (511-X)	
3	17577	Magazine Guide Plate Screw (511-X)	
4	596	Magazine Lock (511-X)	
5	15307	Magazine Lock Screw (511-X)	
6	15312	Magazine Lock Spacer (511-X)	
7	25090	Magazine Pin (512-X)	
8	25095	Magazine Plug (512-X)	
9	16739	Magazine Ring (512-X)	
0	17920	Magazine Screw (512-X)	
1	15391	Magazine Spring (512-X)	
2	56	Magazine Tube Support Screw (512-X)	
3	15301	Main Spring	
4	58	Main Spring Plunger	
45	15319	Outer Magazine Tube (512-X)	
	24400	Rear Sight Assembly (includes Rear Sight, Elevation Screw, Elevation Screw Washer)	
46	26460	Rear Sight Assembly, Complete (includes Rear Sight Assembly, Rear Sight Plate, Rear Sight Rivet, Windage Screw)	
	15322	Rear Sight Plate	
	16528	Rear Sight Rivet	
47	15325	Rear Sight Screw, Front	
48	15326	Rear Sight Screw, Rear	
49	15317	Receiver (510-X and 511-X)	
	15327	Receiver (512-X)	
50	15764	Receiver Insert (510-X)	
51	15766	Receiver Insert (512-X)	
52	15765	Receiver Insert, Front (511-X)	
53	15311	Receiver Insert, Rear (511-X)	
54	2	Receiver Insert Retaining Pin	
	73	Receiver Insert Spacer	
	74	Receiver Insert Spacer Pin	
55	250	Safety (510-X)	
	499	Safety (511-X and 512-X)	
56	128	Safety Indicator	
57	15866	Safety Lever	
58	252	Safety Screw	
59	15330	Sear	
60	84	Sear Pivot Screw	
61	85	Sear Spacing Collar (510-X)	
62	86	Sear Stud	
63	27885	Stock Assembly (510-X) (includes Butt Plate, Butt Plate Screw (2), Stock, Take Down Screw Escutcheon, Take Down Screw, Trigger Guard, Trigger Guard Screw (2)	
	27886	Stock Assembly (511-X) (includes parts listed for 510-X Stock Assembly plus Magazine Guide Plate and Magazine Guide Plate Screw)	
	27887	Stock Assembly (512-X) (includes parts listed for 510-X)	
	15880	Take Down Screw (510-X and 512-X)	
64	15882	Take Down Screw (511-X)	
65	15879	Take Down Screw Escutcheon	
66	27	Trigger	
67	891	Trigger Assembly (includes Sear, Sear Stud, Trigger)	
68	15871	Trigger Guard	
33	17577	Trigger Guard Screw	
69	98	Trigger Pin	
70	588	Trigger Spring	
71	438	Trigger Spring Plunger	
	16529	Windage Screw	

MODEL 510-X SMOOTH BORE (SB)

15887	Barrel	
18673	Front Sight	

SERVICE PARTS

21260	Carrier Assembly, (512-X) (includes Carrier, Carrier Spacer Bushing, Carrier Tension Spring, Cartridge Stop)	

DELIVERIES ARE F.O.B. ILION, N. Y.

PARTS AND PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Firearms Value & Reference Books

NOTE: We do not provide information on firearms' values. You may want to have your firearm appraised by a gunsmith. The following sources may also be helpful. We do not accept responsibility for the goods or services provided by these sources.

Firearms Value Books

Blue Book of Gun Values
Blue Book Publications
8009 34th Avenue South #175
Minneapolis, MN 55425
800-877-GUNS

Flayderman's Guide to Firearm Values
Gun List
Modern Gun Values
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Gun Trader's Guide
Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Reference Books

The Remington 700
John Flacy
Brownells, Inc.
200 South Front Street
Montezuma, IA 50171
515-623-5401

Cartridges of the World
Frank C. Barnes
Standard Catalog of Firearms
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Shooter's Bible
Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Remington, America's Oldest Gunmanker
Remington Arms Co.
PO Box 700
Madison, NC 27025
Attention: History Book
800-423-8495

COMPONENT PARTS PRICE LIST

"DISCONTINUED NO PARTS AVAILABLE FROM REMINGTON"

Remington

"A" Grade (With Open Sights)
"P" Grade (With Receiver Peep Rear and Blade Ramp Front Sights)
"SB" Grade (Smooth Bore — No Rifling — Front Sight Only)
Unless otherwise listed, Parts and Numbers are same for all 3 models.

MODELS 510 511 512

When ordering parts — Model No., Part No. and Part Name must be given.

Part No.	NAME OF PART	List Price
1	Barrel, A Grade (510)	$ 9.00
701	Barrel, A Grade (511)	9.00
301	Barrel, A Grade (512)	9.00
901	Barrel, SB Grade (510) (includes Barrel, Front Sight)	11.60
801	Barrel, P Grade (511)	9.00
601	Barrel, P Grade (512)	9.00
2	Barrel Lock Pin	.30
22820	Bolt	3.60
18434	Bolt Assembly (510) (includes Bolt, Bolt Sleeve, Bolt Sleeve Pin, Bolt Handle Assembly, Extractor, Left; Extractor, Right; Extractor Pin, Extractor Spring, Firing Pin Assembly, Firing Pin Cam Pin, Main Spring, Main Spring Plunger, Safety Indicator)	10.60
18434	Bolt Assembly (511, 512)	10.60
247	Bolt Handle Assembly (includes Bolt Handle, Cocking Cam)	2.00
18433	Bolt Sleeve (510)	.85
6	Bolt Sleeve (511, 512)	.85
17922	Bolt Sleeve Pin	.30
17578	Bolt Plate	.45
25410	Butt Plate Screw	.30
13	Carrier (512)	.30
21260	Carrier Assembly (512) (includes Carrier, Carrier Spacer Bushing, Carrier Tension Spring, Cartridge Stop)	.70
14	Carrier Spacer Bushing (512)	.30
18664	Carrier Tension Spring (512)	.30
17	Cartridge Retainer (512)	.30
19624	Cartridge Retainer Spring (512)	.30
19	Cartridge Retainer Spring Screw (512)	.30
20	Cartridge Stop (512)	.45
21	Cartridge Stop Plunger (512)	.30
22	Cartridge Stop Plunger Screw (512)	.30
23	Cartridge Stop Plunger Spring (512)	.30
30	Ejector (510, 512)	.45
330	Ejector (511)	.45
31	Ejector Screw (510, 512)	.30
331	Ejector Screw (511)	.30
32	Extractor, Left	.50
34	Extractor,Right	.50
17571	Extractor Pin	.30
35	Extractor Spring	.30
26465	Firing Pin Assembly (includes Firing Pin and Firing Pin Point)	1.80
15302	Firing Pin Cam Pin	.40
21076	Front Sight, A Grade	.45
18673	Front Sight, SB Grade (510)	.30
129	Front Sight Ramp, P Grade	1.35
130	Front Sight Ramp Screw, P Grade	.30
19609	Inner Magazine Tube (512)	1.20
22791	Inner Magazine Tube Assembly (512) (includes Inner Magazine Tube, Magazine Follower, Magazine Pin, Magazine Plug, Magazine Spring)	2.00
1010	Magazine Assembly, Complete (6-shot) (511) (includes Magazine, Magazine Bottom, Magazine Follower, Magazine Spring)	2.40
2170	Magazine Assembly, Complete (10-shot) (511)	3.10
19517	Magazine Follower (512)	.30
105	Magazine Guide Plate (511)	.30
17577	Magazine Guide Plate Screw (511)	.30
596	Magazine Lock (Wood) (511)	.30
19636	Magazine Lock Screw (Wood) (511)	.30
25090	Magazine Pin (512)	.30
19617	Magazine Plug (512)	.45
16739	Magazine Ring (512)	.75
17920	Magazine Screw (A.U. Receiver Plug Screw, Old Style) (512)	.30
19918	Magazine Spring (512)	.45
56	Magazine Tube Support Screw (512)	.30
19809	Main Spring	.30
58	Main Spring Plunger	.50
17229	Open Sight Leaf, A Grade	.45
17570	Open Sight Screw, A Grade	.30
28095	Open Sight Step, A Grade (Selected Sizes)	.30

Part No.	NAME OF PART	List Price
19917	Outer Magazine Tube (512)	$ 1.20
302	Rear Peep Sight Assembly, P Grade (includes Rear Peep Sight Disc, Large Hole; Rear Peep Sight Disc, Small Hole; Rear Peep Sight Nut, Rear Sight Base, Rear Sight Elevation Indicator, Rear Sight Elevation Plate, Rear Sight Elevation Plate Screw, Rear Sight Windage Plate, Rear Sight Windage Plate Screw (2)	3.60
22865	Rear Peep Sight Disc, Large Hole, P Grade	.30
22866	Rear Peep Sight Disc, Small Hole, P Grade	.30
420	Rear Peep Sight Nut, P Grade	.75
422	Rear Sight Base, P Grade (510, 512)	2.25
17924	Rear Sight Base Screw, P Grade	.30
136	Rear Sight Elevation Indicator, P Grade	.30
19616	Rear Sight Elevation Plate, P Grade	.30
17923	Rear Sight Elevation Plate Screw, P Grade	.30
421	Rear Sight Windage Plate, P Grade	.45
17923	Rear Sight Windage Plate Screw, P Grade	.30
71	Receiver, A-SB Grade (510)	5.95
471	Receiver, P Grade (510)	5.95
376	Receiver, A Grade (511)	6.60
377	Receiver, P Grade (511)	6.60
208	Receiver, A Grade (512)	7.00
209	Receiver, P Grade (512)	7.00
72	Receiver Insert (510)	.70
75	Receiver Insert, Front(511)	1.20
595	Receiver Insert, Rear (511)	.85
372	Receiver Insert (512)	5.00
73	Receiver Insert Spacer (512)	.30
74	Receiver Insert Spacer Pin (512)	.30
250	Safety (510)	.50
499	Safety (511, 512)	.50
128	Safety Indicator	.30
15866	Safety Lever	.30
252	Safety Screw	.30
15330	Sear	1.00
84	Sear Pivot Screw	.30
85	Sear Spacing Collar (510)	.30
86	Sear Stud	.85
20215	Sling Strap Assembly, 1" Plain	3.05
21265	Stock Assembly, Complete, A-SB Grade (510) (includes Butt Plate, Butt Plate Screws (2), Stock, Take Down Screw, Take Down Screw Escutcheon, Trigger Guard, Trigger Guard Screw (2). Use 27885	18.00
21275	Stock Assembly, A Grade (511) (includes Butt Plate, Butt Plate Screws (2), Magazine Guide Plate, Magazine Guide Plate Screw, Magazine Lock, Magazine Lock Screw, Stock, Take Down Screw, Take Down Screw Escutcheon, Trigger Guard, Trigger Guard Screws (2). Use 27886	18.00
21285	Stock Assembly, Complete, A Grade (512) (includes Butt Plate, Butt Plate Screws (2), Stock, Take Down Screw, Take Down Screw Escutcheon, Trigger Guard, Trigger Guard Screw (2). Use 27887	18.00
93	Take Down Screw (510, 512)	.30
393	Take Down Screw (511)	.30
17569	Take Down Screw Escutcheon	.30
891	Trigger Assembly	2.00
15871	Trigger Guard	.50
17577	Trigger Guard Screw	.30
98	Trigger Pin	.30
588	Trigger Spring	.30
438	Trigger Spring Plunger	.30

MODEL 510C "CARBINE"

(Same as M/510 except as listed below:)

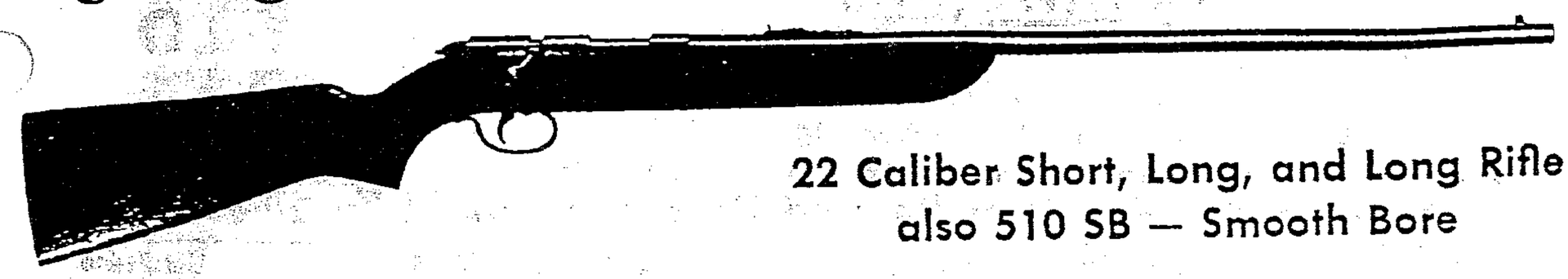
26105	Barrel	$ 9.00

ACCESSORIES

25571	Sling Strap Assembly and Mounting Complete	$ 5.40

Remington

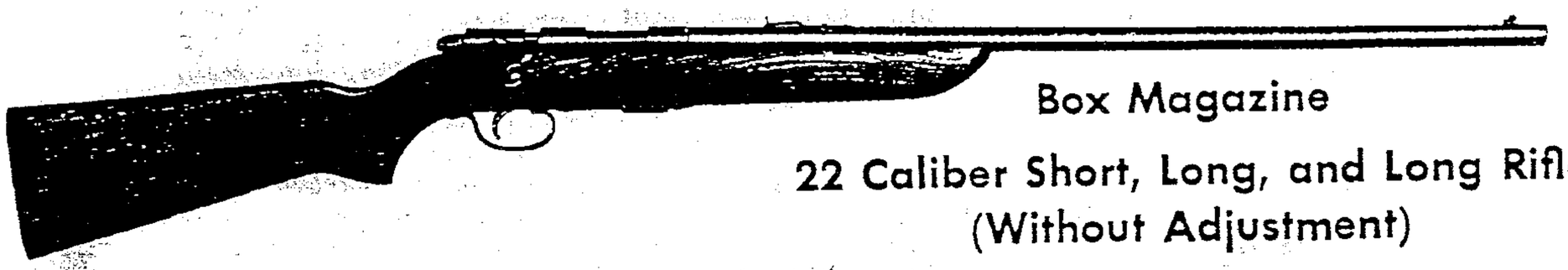
MODEL 510
Single Shot Rifle



22 Caliber Short, Long, and Long Rifle
also 510 SB — Smooth Bore

(DISCONTINUED)

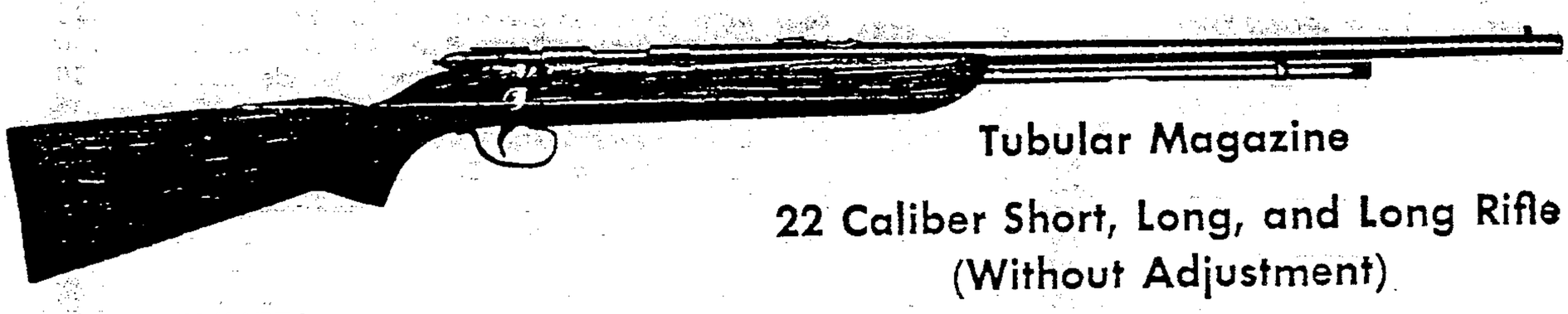
MODEL 511
Repeating Rifle



Box Magazine
22 Caliber Short, Long, and Long Rifle
(Without Adjustment)

(DISCONTINUED)

MODEL 512
Repeating Rifle

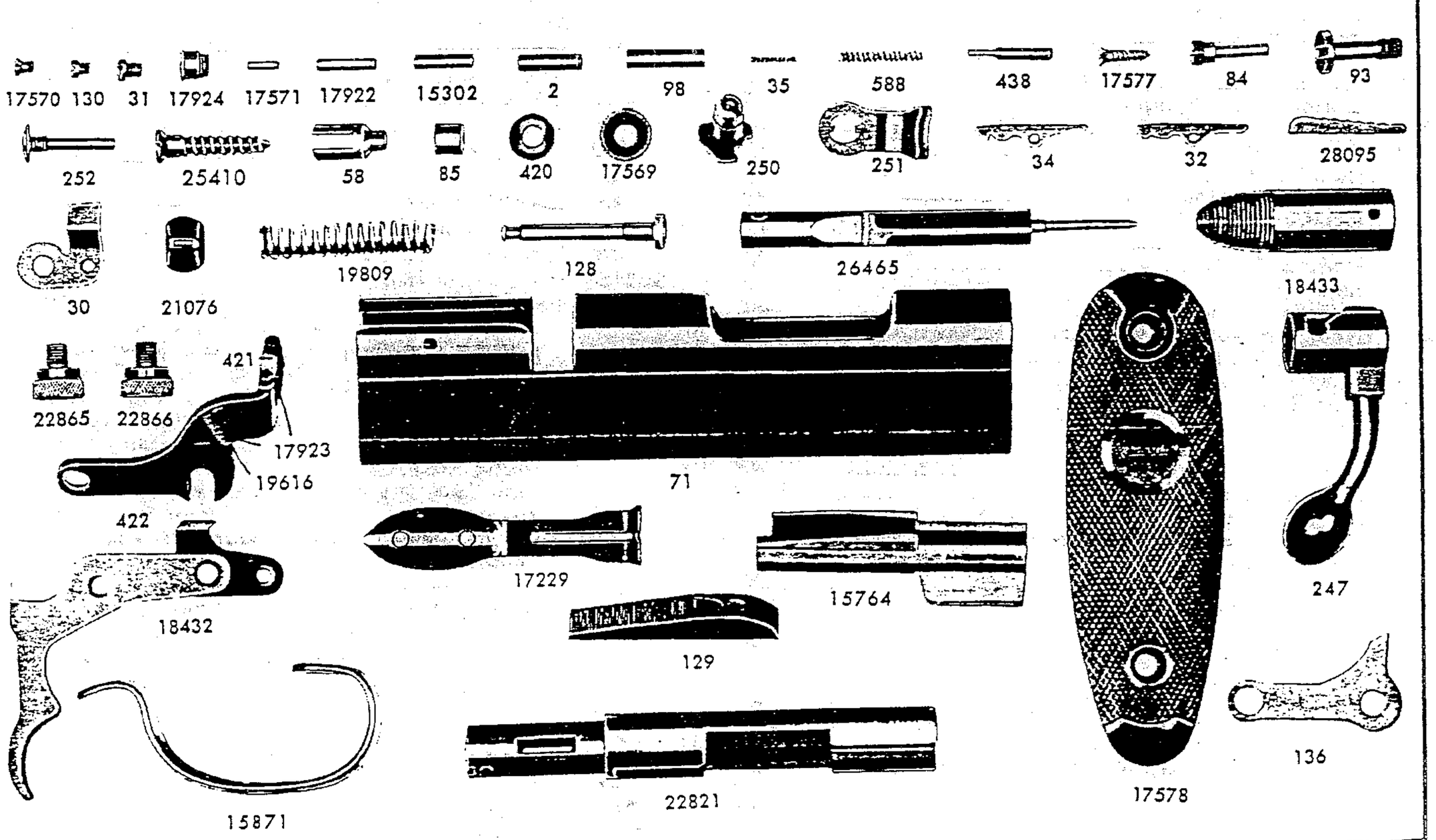


Tubular Magazine
22 Caliber Short, Long, and Long Rifle
(Without Adjustment)

(DISCONTINUED)

"DISCONTINUED NO PARTS AVAILABLE FROM REMINGTON"

IDENTIFY COMPONENTS BY PART NUMBER FROM VIEW BELOW



MODEL 510

REPLACEMENT PARTS

When ordering, specify part name and number, and model of rifle. All parts will be shipped as ordered but, since they are made to close dimensions, the particular part may require slight adjustment or fitting to assure proper functioning of the arm.

REMINGTON ARMS COMPANY, INC. • Ilion, N. Y. 13357, U.S.A.